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Eq. 15a should read:

$$R_{bu}\{u_1\} = \frac{R_{Tu}}{1 + \psi^{-1}\kappa^{-1}\exp\left(\frac{k_c^2 u_1^2}{k_{spring} k_b T}\right)}.$$

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Eq. 18b should read:

$$A\{u\} = \begin{bmatrix} -k - 5[k' + k_c R_{bu}\{u_1\}] & 0 & 0 & 0 & k - k' - k_c R_{bl}\{u_5\} \\ 4[k - k' - k_c R_{bu}\{u_1\}] & -6 & 0 & 0 & 2[k - k' - k_c R_{bl}\{u_5\}] \\ 3[k - k' - k_c R_{bu}\{u_1\}] & 0 & -6 & 0 & 3[k - k' - k_c R_{bl}\{u_5\}] \\ 2[k - k' - k_c R_{bu}\{u_1\}] & 0 & 0 & -6 & 4[k - k' - k_c R_{bl}\{u_5\}] \\ k - k' - k_c R_{bu}\{u_1\} & 0 & 0 & 0 & -k - 5[k' + k_c R_{bl}\{u_5\}] \end{bmatrix}.$$

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Eq. 18c should read:

$$B = \begin{bmatrix} 1 & 1 & 1 & 1 \\ -4 & 2 & 2 & 2 \\ -3 & -3 & 3 & 3 \\ -2 & -2 & -2 & 4 \\ -1 & -1 & -1 & -1 \end{bmatrix}.$$

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Eq. A15a should read:

$$\gamma_u\{\zeta_1(\tau)\} = \sigma + \epsilon R_{bu}\{\zeta_1(\tau)\} = \sigma + \frac{\epsilon R_T \int_0^{1/6}\int_0^{1/2} (N_r^v + N_b)\, dY dX}{1 + \psi^{-1}\kappa^{-1} e^{((\epsilon\alpha\zeta_1(\tau))^2)}}.$$